

JUL 03 2006

[US 000387]

In The Claims

Please amend claims as follows:

1. (Currently amended) A method for recommending items using a recommending device, comprising the steps of:

obtaining a list of one or more available items;

obtaining a recommendation score, R, for said one or more available items;

calculating, using a processor of the recommending device, an adjustment, A, to said recommendation score, R, based on a consistency which is a ratio of an item being selected by a user relative to the number of times the item was offered, wherein the number of times the item was offered and the number of times the item was selected by the user are stored in a memory;
[[and]]

generating, using said processor, a combined recommendation score, C, based on said recommendation score, R, and said adjustment, A; and

displaying said list on a display unit, wherein said items are displayed in order based on a value of said combined recommendation score, C.

2. (Original) The method of claim 1, wherein said list of one or more items are programs obtained from an electronic program guide.

3. (Original) The method of claim 1, wherein said recommendation score, R, is provided by an explicit program recommender.

4. (Original) The method of claim 1, wherein said recommendation score, R, is provided by an implicit program recommender.

5. (Original) The method of claim 1, wherein said recommendation score, R, is defined as a weighted average of individual ratings of program features.

6. (Previously presented) The method of claim 1, further comprising the step of presenting

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said combined recommendation score, C, for each of said one or more items to a user.

7. (Original) The method of claim 1, wherein said adjustment to said recommendation score, R, does not exceed a predefined value.

8. (Currently amended) A method for recommending items, comprising the steps of:
obtaining a list of one or more available items; [[and]]
calculating, using a processor, a recommendation score for said one or more items based on a consistency which is a ratio of an item being selected by a user relative to the number of times the item was offered, wherein the number of times the item was offered and the number of times the item was selected by the user are stored in a memory; and
displaying said list on a display unit, wherein said items are displayed in order based on a value of said recommendation score.

9. (Original) The method of claim 8, further comprising the step of presenting said combined recommendation score, C, for said program to a user.

10. (Original) The method of claim 8, wherein said list of one or more available items are programs obtained from an electronic program guide.

11. (Currently amended) A system for recommending items, comprising:
a memory for storing computer readable code; and
a processor operatively coupled to said memory, said processor configured to:
obtain a list of one or more available items;
obtain a recommendation score, R, for said one or more available items;
calculate an adjustment, A, to said recommendation score, R, based on a consistency which is a ratio of an item being selected by a user relative to the number of times the item was offered; [[and]]
generate a combined recommendation score, C, based on said recommendation score, R, and said adjustment, A; and
control a displaying of said list, wherein said items are displayed in order based

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on a value of said combined recommendation score, C.

12. (Original) The system of claim 11, wherein said list of one or more items are programs obtained from an electronic program guide.

13. (Original) The system of claim 11, wherein said recommendation score, R, is provided by an explicit program recommender.

14. (Original) The system of claim 11, wherein said recommendation score, R, is provided by an implicit program recommender.

15. (Original) The system of claim 11, wherein said recommendation score, R, is defined as a weighted average of individual ratings of program features.

16. (Previously presented) The system of claim 11, wherein said processor is further configured to present said combined recommendation score, C, for each of said one or more items to a user.

17. (Original) The system of claim 11, wherein said adjustment to said recommendation score, R, does not exceed a predefined value.

18. (Currently amended) A system for recommending items, comprising:
a memory for storing computer readable code; and
a processor operatively coupled to said memory, said processor configured to:

obtain a list of one or more available items; [[and]]

calculate a recommendation score for said one or more items based on a consistency which is a ratio of an item being selected by a user relative to the number of times the item was offered; and

control a displaying of said list, wherein said items are displayed in order based on a value of said recommendation score.

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19. (Original) The system of claim 18, wherein said processor is further configured to present said combined recommendation score, C, for said program to a user.

20. (Original) The system of claim 18, wherein said list of one or more available items are programs obtained from an electronic program guide.

21. (Currently amended) An article of manufacture for recommending television items, comprising:

a computer readable medium having computer readable code means embodied thereon, said computer readable program code means comprising:

a step to obtain a list of one or more available items;

a step to obtain a recommendation score, R, for said one or more available items;

a step to calculate an adjustment, A, to said recommendation score, R, based on a consistency which is a ratio of an item being selected by a user relative to the number of times the item was offered; [[and]]

a step to generate a combined recommendation score, C, based on said recommendation score, R, and said adjustment, A; and

a step to display said list, wherein said items are displayed in order based on a value of said combined recommendation score, C.

22. (Currently amended) An article of manufacture for generating a recommendation score for an item, comprising:

a computer readable medium having computer readable code means embodied thereon, said computer readable program code means comprising:

a step to obtain a list of one or more available items; [[and]]

a step to calculate a recommendation score for said one or more items based on a consistency which is a ratio of an item being selected by a user relative to the number of times the item was offered; and

a step to display said list, wherein said items are displayed in order based on a value of said recommendation score.